DART AEROSPACE LTD		Work Order:	,
Description: ANVIL	· · · · · ·	Part Number:	269T9259-7
Inspection Dwg: 269T9259	Rev: 2		Page 1 of 1

INSPECTION SHEET

Drawing Dimension	Tolerance	Actual Dimension	Accept	Reject	Method of Inspection	Comments
Ø(1.0)	±.100					
1.12	±.010					
.120	±.005					
2x 03 x 45°	±.010 x 5°					
.03 x 45°	±.010 x 5°					
.187	±.005					
.125	±.005					
R.187	±.005					
R.120	±.005					
72°	±.5°					
1/4-20 UNC 3A	-					
MAJOR Ø	.250 / .2419					
MOW .032	.270° / 2674					

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						As a
	<u> </u>					

Measu	ıred by:		Checked by:	QC Inspector:	
	Date:		Date:	Date:	
Engine	ering Approval	:		Date:	
Rev	Date	Change		Revised by	Approved
Α	17-Jan-20	New Issue		MG met	ND

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DART AEROSPACE LTD				Work C	rder:			
Description: W	cometer	ead Lar	3 000	Part Ni	ımber:	26	1792	59-7
Description: Wiccometer Lead Lag and Flagging Age Rev. 2			Page 1 of 1				of 1	
INSPECTION SHEET								
Drawing Dimension	Tolerance	Actual Dimension	Accept	Reject	Metho		Con	ments
0)(1.0)	+/_100							
1.12	7.00							
.130	4005							
2× .03 × 45°	7010 x 50	,						
137 45"	7.010 x.5°					-		·
	7005	<u> </u>						
_125	t/005							
R.187	7005					-		
R 126 72°	7.005 7.5°		_					
44-20 CAX 3						3 0		
	250 / 2419					\neg		
Major & OBD.	2702/ 2674					$\overline{}$		
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Measured by: Checked by:				QC Inspector:				
Date:	2	Date:					Date:	
Engineering A	pproval:				Date:			
-			•			Ba	vised by	Approved
Rev Date A 14.07.31	Date Change 14.07.31 New Issue					KJ	rigad by	SANIOAER